

Amendments to the Specification

Please amend the paragraph beginning at page 3, line 10, as follows:

Figure 3 shows in greater detail the strip 15 in the encircled region 13 of Figure 1. The strip 15 has a continuously extruded part 19 that extends continuously along the top of the main window 9 and around the top and rear side of the quarter light 11. The continuously extruded part 19 gives a pleasing external visual appearance with no joins. The construction of the strip 15 in the region 13 will be further understood from the following detailed description of the cross sections 4-4, 5-5, 6-6, and 7-7 ~~A-A, B-B, C-C and D-D.~~

Please amend the paragraph beginning at page 3, line 16, as follows:

Figure 4 shows a cross section through the strip 15 at the region above the rear main window 9 (along line 4-4 ~~[[A-A]]~~ of Figure 3). The continuously extruded part 19 forms the outer face of the strip, which is visible from the exterior of the vehicle. The continuously extruded part 19 is formed with regions 21 that are of relatively soft material - as indicated by relatively closely-spaced hatching lines. The inner side of the strip 15 defines a channel 23 which embraces a flange 25 formed by inner and outer panels 35, 37 of the rear door 8 and which defines the frame for the window 9 and the quarter light 11. The uppermost exterior surface of the channel 23 carries integral resiliently deformable lips 27 which press against a bodywork panel 29 defining the opening for the rear door 8. The bodywork 29 extends along the top of the door opening, substantially parallel to the roof of the vehicle 1.

Please amend the paragraph beginning at page 6, line 6, as follows:

Where it meets the waist line of the door, the extruded part 19 terminates and the strip 15 has the form 75 shown in Figure 7 (cross-section 6-6) (~~cross-section C-C~~) along the bottom of the quarter light 11. This strip portion 75 is formed of moulded material, and defines a glass-receiving channel 77. Embedded within the strip portion 75 is a reinforcing carrier 79 having a similar construction to the reinforcing carrier 31 shown in Figure 4. However, the reinforcing carrier optionally includes arcuate portions 80 pressed out from the reinforcing carrier. Lips 81 and 83 are formed at opposite sides of the strip part 75 each side of the quarter light 11. The lips 81 and 83 engage the internal surfaces of a rigid channel (not shown) running along the waist line of the door.